

Notice of References CitedApplication/Control No.
09/600,985Applicant(s)/Patent Under
Reexamination
MADISON, EDWIN L.Examiner
Sheridan K SneddenArt Unit
1653

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,520,913	05-1996	Anderson et al.	424/94.63
	B	US-5,525,477	06-1996	Hassouna, Houria I.	435/13
	C	US-5,246,850	09-1993	Bennett et al.	435/212
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Tate KM, Higgins DL, Holmes WE, Winkler ME, Heyneker HL, Vehar GA. Functional role of proteolytic cleavage at arginine-275 of human tissue plasminogen activator as assessed by site-directed mutagenesis. Biochemistry. 1987 Jan 27;26(2):338-43.
*	V	Petersen LC, Boel E, Johannessen M, Foster D. Quenching of the amidolytic activity of one-chain tissue-type plasminogen activator by mutation of lysine-416. Biochemistry. 1990 Apr 10;29(14):3451-7.
	W	Lamba D, Bauer M, Huber R, Fischer S, Rudolph R, Kohnert U, Bode W. The 2.3 A crystal structure of the catalytic domain of recombinant two-chain human tissue-type plasminogen activator. J Mol Biol. 1996 Apr 26;258(1):117-35.
	X	Strandberg L, Madison EL. Variants of tissue-type plasminogen activator with substantially enhanced response and selectivity toward fibrin co-factors. J Biol Chem. 1995 Oct 6;270(40):23444-9.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.